
ABSTRACT

[0059] The present invention relates to an impact tool, and more particularly, to an apparatus and method for resetting a fastener that allows a force from an impact member to be transferred to the fastener in order to reset the fastener below a surface plane of a material. The apparatus comprises an impact member
5 connected with a guide member, such that the impact member is freely slideable in relation to the guide member between a retracted position and an extended position. A user may reset the fastener by forcing the impact member from the retracted position to the extended position, where a portion of the impact member
10 is extended beyond the guide member to come into contact with the fastener and thereby reset the fastener below the surface plane of the material.